PATENT APPLICATION FEE DETERMINATION RECORD Effective October 1, 2000

Application or Docket Number

			Effective	October 1, 2	2000	N NEU	UND	1	10/	710	670	,
		CLA	IMS AS F	ILED - PART	1		.,		77/	1 1 7	0 / U	
	TOTAL C			Column 1)	(Column	2)	SM TY	ALL EN	ΠΥ	OR SI	THER TH	IAN
	FOR			-				RATE T	FEE	MALL ENT	ПТҮ	
	TOTAL CHARGEABLE CLAIMS			NUMBER FILED		NUMBER EXTRA		BASIC FEE		7 -		EE
			MINIS	4 minus 20=		. –		X\$ 9=		OR BASIC		<u>0</u>
	INDEPENDENT CLAIMS MULTIPLE DEPENDENT CLAIM P			minus 3 =						OR XS18		
ľ						\neg	X	40=	•	OR X8	0=	
I	If the difference in column 1 is less than zero, enter				"0" in colum		+1:	35=		OR +27	0=	
l	*	CLAIMS	AS AMEN	DED - PART			TO	TAL		OR TOT		7
lr.	d .	(Colum CLAIM	77)	(Colum	n 2) (Coli	<u>ımn 3)</u>		V		ОТІ	IER THAI	J
		REMAIN	NG KAN	HIGHE: NUMBE	ST B	SENT	SIMIZ	LL ENT		OR SMA	LL ENTIT	Υ .
AMENIDAGE	Total	AMENDMI	NT 1	PREVIOU PAID FO	ISLY CV	TRA	RAT	E TIO		RAT	ADD TION	
ZUN	Independe	1 /8	Minus	20	= 1	8	X\$ 9		E		FEE	
[FIRST PR		Minus	13	= 8		-		0	R X\$18	= *	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						X40=		0	R X80=	12	
							+135=		OF	+270=		7
_	(Column 1)						TOTA	AL .	OF	101/	ed is decision. VE is ₹ 100 and	-
m =		CLAIMS REMAINING	74.70	(Column 2		n 3)				ADDIT. FE	E	+
THE NOWEN		AFTER AMENDMEN		NUMBER PREVIOUSL	Y' CY-E		RATE	ADDI TIONA			ADDI-	+
2	Total		Minus	PAID FOR				FÉE		RATE	TIONAL	
	Independent		Minus	•••		-11	X\$ 9=		OR	X\$18=		1
	THOT PHES	ENTATION OF N	MULTIPLE DI	EPENDENT CLA	IM 🗍	$\exists 1$	X40=		OR	X80=		
				* *		-	+135=			3 5 5		
							TOTAL		OR	+270=		
1	*** Constitute	(Column 1) CLAIMS	To series	(Column 2)	(Column	3)	DIT FEE		JOR	TOTAL NODIT FEE		
-:	iliye in	REMAINING AFTER	in a disease	HIGHEST NUMBER	2255	7 ~		ADCI-	ı r			
T	otal	AMENDMENT	A CONTRACTOR	PREVIOUSLY . PAID FOR	EXTRA		RATE	TIONAL	7	RATE	ADDI- TIONAL	
In	depender		Minus Minus	••	=	7 /,	(\$ 9= .	FEE			FEE	4.5
FI	RST PRESE	NTATION OF ML	ILTIPLE DES	PENDENT CLAIM	=	1	-		OR	X\$18=	No.	,
		4 .				JH	⟨40=		OR	X80=		
th	9 "Michaette	in 1 is less than the	O FOR IN This		es de og	+	135=			+270=	9	1
he	"Highest Numb	ber Previously Paid er Previously Paid	d For IN THIS	S SPACE is less that S SPACE is less that Independent) is the	in 20, enter *20 in 3, enter *3 *	ADD	TOTAL T. FEE		OR	TOTAL		
_	0-875		- (Total of	independent) is the	highest numb	er found in	the appro	onriate boy	AD	DIT. FEE		